L Number	Hits	Search Text	DB	Time stamp
-	23	713/188 and "Trojan Horses"	USPAT; US-PGPUB;	2003/09/03 11:26
_	7	(713/188 and "scan") and "data packet"	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/03 12:19
_	55	713/188 and "scan"	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03
-	1	713/188 and "encrypt data packet"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 11:52
_	15	713/188 and "detecting virus"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:01
-	1031	"anti-virus"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:02
-	3156	"anti-virus" "network computer system"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:02
-	7	(("anti-virus" and "network computer system") and "encryption") and "scanning"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:03
_	11	("anti-virus" and "network computer system") and "encryption"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:05
_	25	"anti-virus" and "network computer system"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:07
_	2150	"network computer system"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:08
-	2	"network computer system" and "network scan"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:09
-	19	"network computer system" and "trojan horse"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:09
_	1	"5826013".PN.	DERWENT USPAT	2003/09/03
	38293	"data packet,"	USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:19
-	90	"data packet" and "encrypt data packet"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:20
-	3	("data packet" and "encrypt data packet") and "scan"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03
-	2	("data packet" and "encrypt data packet") and "anti-virus"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:23
_	2		US-PGPUB;	

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-	1	("data packet" and "encrypt data packet") and "selected keys"	USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:24
-	13	("data packet" and "encrypt data packet") and "transmit data packet"	DERWENT USPAT; US-PGPUB;	2003/09/03 12:31
-	1	("data packet" and "encrypt data packet") and "detect virus"	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/03 12:38
_	19		EPO; JPO; DERWENT USPAT;	2003/09/03
		and "signature"	US-PGPUB; EPO; JPO; DERWENT	12:44
-	8	("data packet" and "encrypt data packet") and "vulnerability"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 12:45
-	2	("data packet" and "encrypt data packet") and "scanning"	USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:46
_	5	("data packet" and "encrypt data packet") and "scanner"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 12:48
-	1	("data packet" and "encrypt data packet") and "Trojan Horse"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03
_	48	"data packet" and "build data packet"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:19
-	3070	"data packet" and "transmit data packet"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:20
-	10	("data packet" and "build data packet") and ("data packet" and "transmit data packet")	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:23
-	13	("data packet" and "transmit data packet") and "encrypt data packet"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:26
-	253	("data packet" and "transmit data packet") and "encryption"	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:27
-	105	(("data packet" and "transmit data packet") and "encryption") and database	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:27
-	95	((("data packet" and "transmit data packet") and "encryption") and database) and memory	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03 13:27
-	37	<pre>(((("data packet" and "transmit data packet") and "encryption") and database) and memory) and "signature"</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03
-	34	(((("data packet" and "transmit data packet") and "encryption") and database)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/03
-	18	and memory) and "scan" ((((("data packet" and "transmit data packet") and "encryption") and database) and memory) and "scan") and signature	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 13:33

	98986	"communication network"	USPAT;	2003/09/04
			US-PGPUB;	06:48
			EPO; JPO;	
			DERWENT	2002/00/04
-	1072	"communication network" and "virus"	USPAT;	2003/09/04
			US-PGPUB;	06:49
			EPO; JPO;	
			DERWENT	2003/00/04
-	184	("communication network" and "virus") and	USPAT;	2003/09/04 06:49
		"vulnerability"	US-PGPUB; EPO; JPO;	00.49
			DERWENT	
_	35	(("communication network" and "virus")	USPAT;	2003/09/04
_	33	and "vulnerability") and "data packets"	US-PGPUB;	06:54
		and vulnetability , and data packets	EPO; JPO;	""
			DERWENT	
_	1	(("communication network" and "virus")	USPAT;	2003/09/04
	_	and "vulnerability") and "encrypt data	US-PGPUB;	07:06
		packets"	EPO; JPO;	
		puoness	DERWENT	
_	6	"6108583"	USPAT;	2003/09/04
			US-PGPUB;	07:18
			EPO; JPO;	
			DERWENT	
_	20	(("communication network" and "virus")	USPAT;	2003/09/04
		and "vulnerability") and "trojan horse"	US-PGPUB;	08:06
			EPO; JPO;	
			DERWENT	
-	7	"6301668"	USPAT;	2003/09/04
			US-PGPUB;	07:37
			EPO; JPO;	
			DERWENT	
-	3	"6324656"	USPAT;	2003/09/05
			US-PGPUB;	07:00
			EPO; JPO;	
			DERWENT	
-	7	"6282546"	USPAT;	2003/09/05
			US-PGPUB;	10:07
			EPO; JPO;	
		<u></u>	DERWENT	2002/00/05
-	13	"query data packet"	USPAT;	2003/09/05
			US-PGPUB;	10:08
			EPO; JPO;	
		""	DERWENT	2003/00/05
-	163000	"380"	USPAT;	2003/09/05
			US-PGPUB;	12:52
			EPO; JPO;	
	_	"390" and "conjustion boug"	DERWENT USPAT;	2003/09/05
-	2	"380" and "ecryption keys"	USPAT; US-PGPUB;	12:54
			EPO; JPO;	14.37
			DERWENT	
	34244	"380" and "keys"	USPAT;	2003/09/05
-	34244	i soo and keys	US-PGPUB;	12:54
			EPO; JPO;	-2.0.
			DERWENT	
<u>-</u>	6159	("380" and "keys") and "encrypted"	USPAT;	2003/09/05
_	6139	/ 500 and relation encrybeed	US-PGPUB;	12:55
			EPO; JPO;	
			DERWENT	
_	76	(("380" and "keys") and "encrypted") and	USPAT;	2003/09/05
	, , ,	"encrypted data packet"	US-PGPUB;	12:56
		- cerlbeen and brouge	EPO; JPO;	
			DERWENT	
_	1	(((("380" and "keys") and "encrypted")	USPAT;	2003/09/05
		and "encrypted data packet") and memory)	US-PGPUB;	12:56
		and "cache memory"	EPO; JPO;	
			DERWENT	
_	65	((("380" and "keys") and "encrypted") and	USPAT;	2003/09/05
		"encrypted data packet") and memory	US-PGPUB;	13:27
			EPO; JPO;	
	1		DERWENT	
L	L	<u> </u>		J

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	21	(((("380" and "keys") and "encrypted")	USPAT;	2003/09/05
		and "encrypted data packet") and memory)	US-PGPUB;	13:55
		and "data field"	EPO; JPO;	1
		·	DERWENT	
-	423	713/153	USPAT;	2003/09/08
		•	US-PGPUB;	11:48
			EPO; JPO;	
			DERWENT	
-	10	713/153 and "trojan horse"	USPAT;	2003/09/08
			US-PGPUB;	11:50
			EPO; JPO;	i
			DERWENT	
-	1	713/153 and "network scan"	USPAT;	2003/09/08
			US-PGPUB;	11:51
	Ì		EPO; JPO;	
			DERWENT	
-	134	713/188 .	USPAT;	2004/02/23
			US-PGPUB;	13:40
	}		EPO; JPO;	
·			DERWENT	
-	15	713/188 and "data packets"	USPAT;	2004/02/23
			US-PGPUB;	13:42
			EPO; JPO;	
			DERWENT	1
-	1	713/188 and "encrypted data packets"	USPAT;	2004/02/23
1		<u> </u>	US-PGPUB;	14:18
	1		EPO; JPO;	
			DERWENT	1
-	71	"5623600"	USPAT;	2004/02/23
			US-PGPUB;	14:18
			EPO; JPO;	
			DERWENT	
-	15	"5623600" and "data packets"	USPAT;	2004/02/23
		•	US-PGPUB;	14:19
			EPO; JPO;	
			DERWENT	
_	1072	380/44	USPAT;	2004/02/24
			US-PGPUB;	08:03
			EPO; JPO;	
			DERWENT	
_	1	380/44 and "multiple data packets"	USPAT;	2004/02/24
		-	US-PGPUB;	08:03
			EPO; JPO;	
			DERWENT	
-	215	713/160	USPAT;	2004/02/24
	1		US-PGPUB;	09:05
I			EPO; JPO;	į l
			DERWENT	
 	5	713/160 and "multiple data packets"	USPAT;	2004/02/24
		• • • • • • • • • • • • • • • • • • • •	US-PGPUB;	09:06
1			EPO; JPO;	
1			DERWENT	1
	240	713/161	USPAT;	2004/02/24
1			US-PGPUB;	09:06
1			EPO; JPO;	
1			DERWENT	1
-	4	713/161 and "multiple data packets"	USPAT;	2004/02/24
1			US-PGPUB;	09:07
1			EPO; JPO;	
1			DERWENT	1
-	270	713/162	USPAT;	2004/02/24
	1		US-PGPUB;	09:07
			EPO; JPO;	<u> </u>
			DERWENT	
_	2	713/162 and "multiple data packets"	USPAT;	2004/02/24
		. 10, 100 and marcipio adda packets	US-PGPUB;	09:08
			EPO; JPO;	
			DERWENT	
l _	134	713/163	USPAT;	2004/02/24
	134	1,13,133	US-PGPUB;	09:08
			EPO; JPO;	
			DERWENT	
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_	27	713/163 and "data packets"	USPAT;	2004/02/24
		·	US-PGPUB;	09:08
			EPO; JPO;	
			DERWENT	
-	1	(713/163 and "data packets") and "bat	ch" USPAT;	2004/02/24
		•	US-PGPUB;	09:10
	1		EPO; JPO;	
			DERWENT	
-	2339	370/351	USPAT;	2004/02/24
	į.		US-PGPUB;	09:10
			EPO; JPO;	
	İ		DERWENT	
-	8	370/351 and "multiple data packets"	USPAT;	2004/02/24
			US-PGPUB;	09:14
			EPO; JPO;	
			DERWENT	
_	1945	714/38	USPAT;	2004/02/24
			US-PGPUB;	09:15
			EPO; JPO;	
			DERWENT	•
-	. 17	714/38 and "vulnerability"	USPAT;	2004/02/24
	1		US-PGPUB;	09:15
			EPO; JPO;	
			DERWENT	·
-	49	("5166977" "5237693" "5257369"	USPAT	2004/02/24
		"5347578" "5392390" "5485409"		09:17
		"5557798" "5559800" "5566326"	į	
		"5611048" "5623601" "5659547"		
		"5673322" "5699518" "5701451"		
		"5715453" "5724355" "5774695"		
		"5778189" "57 <u>9</u> 3966" "5805823"		
		"5812763" "5828893" "5850388"		
		"5870544" "5870559" "5881232"		
		"5892900" "5892903" "5908469"		
		"5910987" "5915019" "5917912"		
		"5933498" "5941947" "5944794"		
		"5949876" "5982891" "5983270"		
		"6088804" "6185689" "6205552"		
		"6219803" "6249886" "6298445" "6331663" "6311373" "6403301"		
		"6301668" "6311278" "6408391"		
	1	"6415321" "2002/0026591").PN.		